## Practice Question Uploading a spring boot application to AWS Cloud

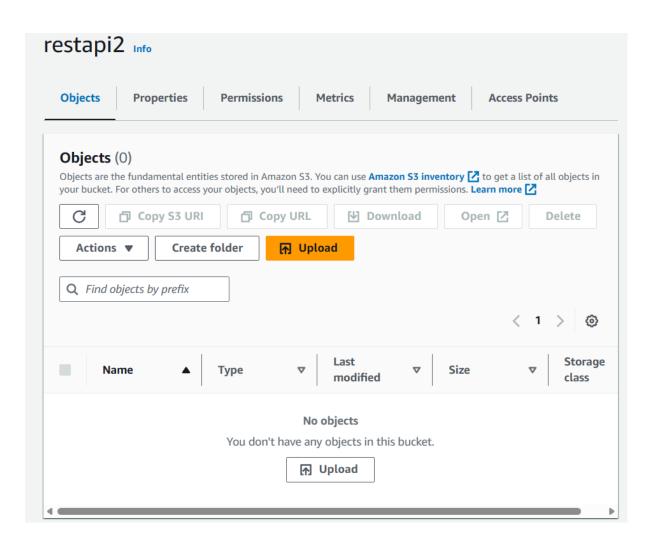
- 1.Creating a Jar file
- 2.Creating A bucket with restapi2
- 3. Uploading the springbootapp jar file
- 4.After adding check with object url(if a html page exists then the output will be displayed)

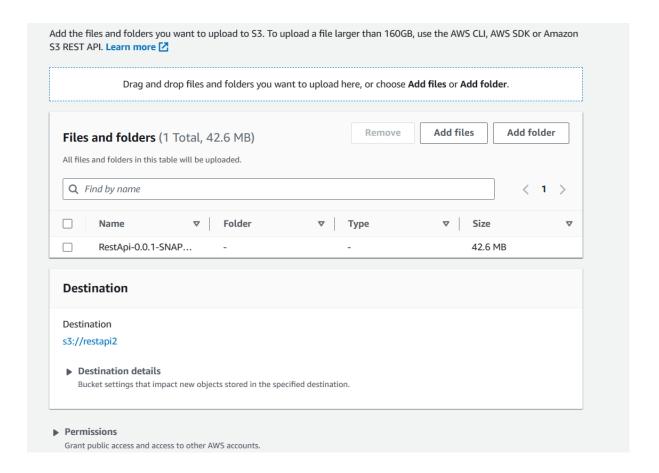


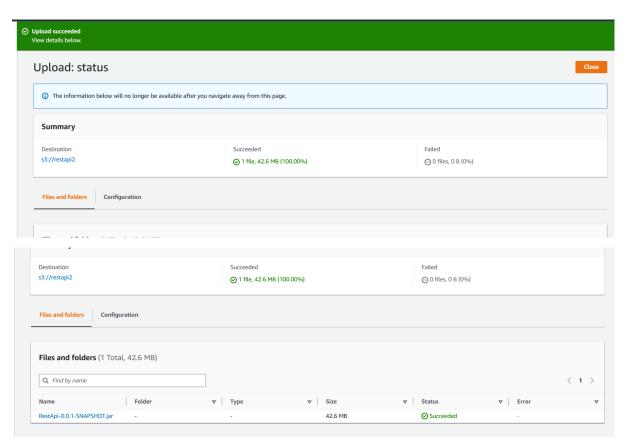
## ∨ № RestAPITest [boot]

- > 🕭 src/main/java
- > # src/main/resources
- > **#** src/test/java
- > Mark JRE System Library [JavaSE-17]
- > Maven Dependencies
- > # target/generated-sources/annotations
- > # target/generated-test-sources/test-annotations
- > 🥟 src
- - > @ generated-sources
  - > @ generated-test-sources
  - > 🗁 maven-archiver
  - > 🗁 maven-status
  - > 🗁 surefire-reports
    - RestApi-0.0.1-SNAPSHOT.jar
    - RestApi-0.0.1-SNAPSHOT.jar.original

  - mvnw
  - mvnw.cmd
  - pom.xml







## Object URL

https://restapi2.s3.us-east-2.amazonaws.com/RestApi-0.0.1-SNAPSHOT.jar